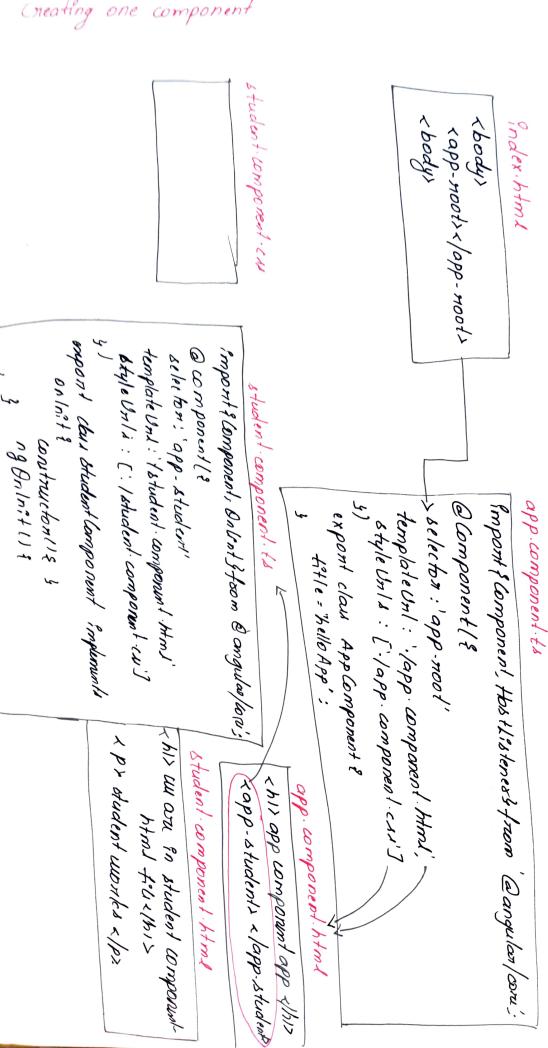
```
Day 5-4-20
  Endex. html
     < body)
      <app-noot> <app-noot>
     </body>
   app. module ts
    import? Browser Modules from 'Gangulan / platform-browsen's
    impont? Ng Modulis from 'Qungular/cone';
    import? AppRouting Modulis from. lapp-nouting modulis
   imposita Applomponents
   import & studentlomponent & from '. Istudent student component
    impont i My sex benvice & from : Imysex service;
    @ Ng Modulik
     declaration: [ Applomponent, StudentComponent],
     i'm ponts: [Brown on Modul, AppRocting Modul],
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provider: [myserserviu].

boot Strap: [Applempenent).

})

app. component. to Emports Component, Insect's from Cangular/com; Emport & Mysen benuias from 'Imysen servia's @Component(? selecton: app-noot; templateUnl: '- Japp-component. html', styleUnds: ['·lapp-component-css'] expont class App Component title = 'hello App'; Construction (@ Inject (Mysen Service) net - mysen) consoli log (nef. mysen) myser-service ts Smpont & Injectable & from 'Qungular /cone'; @Injectable (8 pnovided Ins' nool expont class Mysensenvius construction() Dutput:-Cornoli sorcen hello au or in modulite app component app. Myservius 3 T - pno ho -: A constructon: clau Mysen ▶ - рпоtо- : object.



consider to approved them < h1> student compount that Studen works, > Lapp: employee> xlapp - employee> this in app componed. Head (/hi> Lapp-students Lapp-student template Unl: . Istudent component html import & Componenty from 'Conquior/core' style Units: [7. student component cxx] student comport < app. component. Atml (4) is template app. component. ch & whom smed selecton: app-student samplestudent.component.tx student component cas @ Component (8 colon: ned app.component "inposition ponents from @angulas/war"; (h) Employee. comparent home employee. component. html xp) employee emortice x/ps template Usid: 'lapp. componend. Html's 8 tyleUnls: [. Japp. companent. cxs] export clausApplomponent & template Unl: templayee. component. Atmil style Unila: [1. em playee component-cus employee compount inport & Components from Gongula for selecton: app-noot app. compenent.ts totle: hulloApp's @ Componed({ selecton: app-employed employee.component.cm employer. component. Es & colonined Gcomponent (}

Note: declaration: [AppComponent Student Component | Updated Employee Component I automotically. Dutput: It is opp.component.app it is template. In Employee component hims employee wonks ! cu au in student component hims file student works b. student component . Css app. component. CSS { colon:gneen г colon: blue employee. component cs It is app component app -> Blue color Du tput!it is template In Employee Component Hams -> Red colon employee monbs! We are in student componed him file - Green colon student wonls!

un un'll make use of styles cas h/

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colon: ried;
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colon:ried;
} hl { colon: ned; } styles cas If there are multiple of component in which hi tag is present we cannot do styling to each components as file. - In onder to avoid this we will make use of global style page i.e., styles.css. Dutput:-It is app. component. app It is template. In employee component html employee montes Ull one in student component html tile student works ! Inline html (Inline template) - If only one line of code is present then cu can make use of single codi ('') - If there is multi-line html code then we should make use of backtick (-) - Inline Html or inline styling is not recommendable for multiple line of codes. If we write multiple line in app component to then the code will be incrueised so we have to avoid writing inline style on inline template.

Inline Template app. component. la Imports components from 'Quangulor Cone'; @ Component (? selecton: 'app-noot' template: 'this we are in the app components this Tpt It is Pollore templates/ps/ stylesUnls: [! lapp component css'] 4) expont class Applomponent title = 'heloApp' 4 Inline Style app. component. tab Emport & Component & from Dangulan Cone; @ Component (? selecton: 'app-noot' template Unl: '<hi>cue ou in the app componenta/hi> APT It is Pollow template A/P>' stylu: [' hi? wolon: ned {colon:blue emport class App Component {

* Inlene cas has more presently and if you want to apply cas property to one or two lines then we can call make use of Enlene styling.

title: "heloApp"